

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE*****In re* Application of:**

Jo Ann M. Canich

Serial No.: 07/973,261

Filed: November 9, 1992

**For: Process for Producing Crystalline  
Poly-Alpha-Olefins with a  
Monocyclopentadienyl Transition  
Metal Catalyst System**

**Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450**

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§**EXAMINER:**

Roberto Rabago

Group Art Unit No.: 1713

Attorney Docket No.: 89B010C/4

Baytown, Texas

**NOTICE OF APPEAL UNDER 37 C.F.R. 1.191**

In response to the Office Action dated July 11, 2003, Applicants hereby appeal the Examiner's final rejection of 14-26 to the Board of Patent Appeals and Interferences. Please note that an Amendment after Final was filed on October 1, 2003 canceling claims 1-13 and 14-26 adding new claims 15-20.

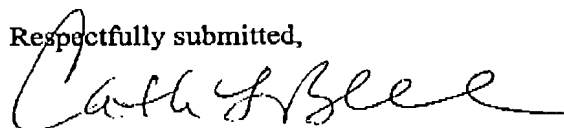
This Notice of Appeal is timely filed on or before Monday, January 12, 2004.

January 12, 2004

Date

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Respectfully submitted,



Catherine L. Bell  
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<b>CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)</b>				Docket No.	
Applicant(s): Jo Ann M. Canten				895018C/4	
Serial No.	Filing Date	Examiner	Group Art Unit		
877773.261	November 9, 1992	Robert Babago	1713		
Invention: Process for Producing Crystalline Poly-Alpha-Olefins with a Metallocene Catalyst Transition Metal Catalyst Systems					
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<p>PAGE 1/4 * RCVD AT 1/12/2004 5:10:13 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-1/0 * DNIS:8729306 * CSID:281 834 0135 * DURATION (mm-ss):01:31</p>					

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Applicant(s): Jo Ann M. Canick				
Serial No. 07/973,261	Filing Date November 9, 1992	Examiner Robert Rahago	Group Art Unit 1713	
Invention: Process for Producing Crystalline Poly-Alpha-Olefins with a Monocyclopentadienyl Transition Metal Catalyst System				
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P11/RSV01

**CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)**Applicant(s): **Jo Ann M. Canich**

Docket No.

**89B010C/4**

Serial No.

**07/973,261**

Filing Date

**November 9, 1992**

Examiner

**Robert Rabago**

Group Art Unit

**1713**

Invention: **Process for Producing Crystalline Poly-Alpha-Olefins with a Monocyclopentadienyl Transition Metal Catalyst System**

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on **January 12, 2004**

(Date)

**Jennifer S. Kaldor**

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*Jennifer S. Kaldor*

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P18/REV01